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TI Lack of immune response gene control for induction of epitope-specific
suppression by TGAL antigen

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Studies showed that the synthetic terpolymer poly-L-lysine-L(tyrosine, glutamic acid)-poly-DL-alanine-poly-L-lysine (TGAL), commonly considered the prototype of antigens which do not induce suppression, actually serves as a potent inducer of epitope-specific suppression for antibody responses in nonresponder mice.
